

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L7	630	"385"/\$.ccls. and impedance and (frequency bandwidth)	USPAT; EPO; JPO; DERWE NT; IBM_T DB	2004/11/14 22:13	
2	BRS	L8	224	"385"/\$.ccls. and impedance and (frequency bandwidth) and (opto adj3 device photo adj diode laser adj diode)	USPAT; EPO; JPO; DERWE NT; IBM_T DB	2004/11/14 22:20	
3	BRS	L9	163	"359"/\$.ccls. and impedance and (frequency bandwidth) and (opto adj3 device photo adj diode laser adj diode)	USPAT; EPO; JPO; DERWE NT; IBM_T DB	2004/11/14 22:21	
4	BRS	L10	197	"359"/\$.ccls. and impedance and (frequency bandwidth) and (opto adj3 device photo adj diode laser adj diode)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT; IBM_T DB	2004/11/14 22:21	
5	BRS	L11	322	"385"/\$.ccls. and impedance and (frequency bandwidth) and (opto adj3 device photo adj diode laser adj diode)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT; IBM_T DB	2004/11/14 22:24	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
6	BRS	L12	287	"257"/\$.ccls. and impedance and (frequency bandwidth) and (opto adj3 device photo adj diode laser adj diode)	US-PGPUB ; USPAT ; EPO; JPO; DERWE NT; IBM_T DB	2004/11/14 22:26	
7	BRS	L13	55	"361"/\$.ccls. and impedance and (frequency bandwidth) and (opto adj3 device photo adj diode laser adj diode)	US-PGPUB ; USPAT ; EPO; JPO; DERWE NT; IBM_T DB	2004/11/14 22:27	
8	BRS	L14	85	"438"/\$.ccls. and impedance and (frequency bandwidth) and (opto adj3 device photo adj diode laser adj diode)	US-PGPUB ; USPAT ; EPO; JPO; DERWE NT; IBM_T DB	2004/11/14 22:27	